

EAST - [sigmoid.wsp:1]

File

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Pending

Active

L1: (577) microsatellite

L2: (49029) instability

L3: (671758) repeat sequence

L4: (26267) PCR

L5: (134) 11 and 12

L6: (124) 15 and 14

L7: (122) 16 and 13

Failed

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☒ Synonyms

all hit terms initially

16 and

13

	U	1	Document I	Issue D	Page	Title	C
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2001002901		85	Torsin, torsin-related genes	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2001001261			THERMOSTABLE POLYMERASES HAVING A	
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2001000774			Methods and kits for diagnosing and deter	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6306588	2001102		Polymerases for	4

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NEWS	4	Feb 16	TOXLINE no longer being updated
NEWS	5	Apr 23	Search Derwent WPINDEX by chemical structure
NEWS	6	Apr 23	PRE-1967 REFERENCES NOW SEARCHABLE IN CAPLUS AND CA
NEWS	7	May 07	DGENE Reload
NEWS	8	Jun 20	Published patent applications (A1) are now in USPATFULL
NEWS	9	JUL 13	New SDI alert frequency now available in Derwent's DWPI and DPCI
NEWS	10	Aug 23	In-process records and more frequent updates now in MEDLINE
NEWS	11	Aug 23	PAGE IMAGES FOR 1947-1966 RECORDS IN CAPLUS AND CA
NEWS	12	Aug 23	Adis Newsletters (ADISNEWS) now available on STN
NEWS	13	Sep 17	IMSworld Pharmaceutical Company Directory name change to PHARMASEARCH
NEWS	14	Oct 09	Korean abstracts now included in Derwent World Patents Index
NEWS	15	Oct 09	Number of Derwent World Patents Index updates increased
NEWS	16	Oct 15	Calculated properties now in the REGISTRY/ZREGISTRY File
NEWS	17	Oct 22	Over 1 million reactions added to CASREACT
NEWS	18	Oct 22	DGENE GETSIM has been improved
NEWS	19	Oct 29	AAASD no longer available
NEWS	20	Nov 19	New Search Capabilities USPATFULL and USPAT2
NEWS	21	Nov 19	TOXCENTER(SM) - new toxicology file now available on STN
NEWS EXPRESS			August 15 CURRENT WINDOWS VERSION IS V6.0c, CURRENT MACINTOSH VERSION IS V6.0 (ENG) AND V6.0J (JP), AND CURRENT DISCOVER FILE IS DATED 07 AUGUST 2001
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=> s micro-satellite
 L1 210 MICRO-SATELLITE

=> s instability
 L2 155770 INSTABILITY

=> s microsatellite
 L3 94219 MICROSATELLITE

=> s l2 and l3
 L4 7891 L2 AND L3

=> s repeat sequence or short tandem repeat
 L5 26303 REPEAT SEQUENCE OR SHORT TANDEM REPEAT

=> s polymerase chain reaction or PCR
 L6 2547258 POLYMERASE CHAIN REACTION OR PCR

=> s l4 and l5
 L7 400 L4 AND L5

=> s l6 and l7
 L8 122 L6 AND L7

=> s size
 L9 5668792 SIZE

=> s l8 and l9
 L10 17 L8 AND L9

=> dup rem l10
 DUPLICATE IS NOT AVAILABLE IN 'GENBANK'.
 ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE
 PROCESSING COMPLETED FOR L10
 L11 10 DUP REM L10 (7 DUPLICATES REMOVED)

=> d l11 1-10

L11 ANSWER 1 OF 10 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 1
 AN 2000:359015 BIOSIS
 DN PREV200000359015
 TI Assessing **microsatellite instability** with
 semiautomated fluorescent technology: Application to the analysis of
 primary brain tumors.
 AU Sobrido, Maria J.; Barros, Francisco; Lema, Manola; Rodriguez-Pereira,
 Carlos; Forteza, Jeronimo; Carracedo, Angel (1)
 CS (1) Institut of Legal Medicine, University of Santiago de Compostela,
 15705, Santiago de Compostela Spain
 SO Electrophoresis, (May, 2000) Vol. 21, No. 8, pp. 1471-1477. print.
 ISSN: 0173-0835.
 DT Article
 LA English
 SL English

L11 ANSWER 2 OF 10 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.
 AN 2000094516 EMBASE
 TI Routine detection of the replication error phenotype in clinical tumor
 specimens using fluorescence-SSCP.
 AU Iacopetta B.; Grieu F.
 CS Dr. B. Iacopetta, Department of Surgery, University of Western Australia,
 Nedlands, WA 6907, Australia. bjiac@cyllene.uwa.edu.au
 SO BioTechniques, (2000) 28/3 (566-570).
 Refs: 23
 ISSN: 0736-6205 CODEN: BTNQDO
 CY United States
 DT Journal; Article
 FS 005 General Pathology and Pathological Anatomy
 016 Cancer
 022 Human Genetics
 LA English
 SL English

L11 ANSWER 3 OF 10 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 2
 AN 2000:376407 BIOSIS
 DN PREV200000376407
 TI Extended structural variation of a pentanucleotide repeat in the GSTP1
 gene: Characterisation in a normal population and in thyroid and gastric
 tumours.
 AU Alves, Cintia (1); Silva, Filipe; Gusmao, Leonor; Seruca, Raquel; Soares,
 Paula; Reis, Rui M.; Amorim, Antonio
 CS (1) IPATIMUP, Rua Dr Roberto Frias s/n, 4200, Porto Portugal
 SO European Journal of Human Genetics, (July, 2000) Vol. 8, No. 7, pp.
 540-544. print.
 ISSN: 1018-4813.
 DT Article
 LA English
 SL English

L11 ANSWER 4 OF 10 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.
 AN 1999321515 EMBASE
 TI Universal linker and ligation procedures for construction of genomic DNA
 libraries enriched for **microsatellites**.
 AU Hamilton M.B.; Pincus E.L.; Di Fiore A.; Fleischer R.C.
 CS Dr. M.B. Hamilton, Georgetown University, Department of Biology, Reiss
 Sciences Bldg. 406, Washington, DC 20057-1229, United States.
 hamiltmb@gusun.georgetown.edu
 SO BioTechniques, (1999) 27/3 (500-507).
 Refs: 11

ISSN: 0736-6205 CODEN: BTNQDO
CY United States
DT Journal; Article
FS 029 Clinical Biochemistry
LA English
SL English

L11 ANSWER 5 OF 10 MEDLINE
AN 1999221914 MEDLINE
DN 99221914 PubMed ID: 10203581
TI Loci for efficient detection of **microsatellite instability** in hereditary non-polyposis colorectal cancer.
AU Frazier M L; Sinicrope F A; Amos C I; Cleary K R; Lynch P M; Levin B; Luthra R
CS Department of Epidemiology, The University of Texas M.D. Anderson Cancer Center, Houston, TX 77030, USA.
NC CA16672 (NCI)
CA70759 (NCI)
SO ONCOLOGY REPORTS, (1999 May-Jun) 6 (3) 497-505.
Journal code: C1F; 9422756. ISSN: 1021-335X.
CY Greece
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199906
ED Entered STN: 19990614
Last Updated on STN: 19990614
Entered Medline: 19990603

L11 ANSWER 6 OF 10 MEDLINE
AN 1999359532 MEDLINE
DN 99359532 PubMed ID: 10398102
TI Gastric carcinomas with **microsatellite instability**: clinical features and mutations to the TGF-beta type II receptor, IGFII receptor, and BAX genes.
AU Iacopetta B J; Soong R; House A K; Hamelin R
CS Department of Surgery, University of Western Australia, Nedlands 6907, Australia.. bjiac@cyllene.uwa.edu.au
SO JOURNAL OF PATHOLOGY, (1999 Mar) 187 (4) 428-32.
Journal code: JLB; 0204634. ISSN: 0022-3417.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199908
ED Entered STN: 19990827
Last Updated on STN: 20000303
Entered Medline: 19990817

L11 ANSWER 7 OF 10 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 3
AN 1996:125901 BIOSIS
DN PREV199698698036
TI Allelic imbalance at NME1 in microdissected primary and metastatic human colorectal carcinomas is frequent but not associated with metastasis to lymph nodes or liver.
AU Lamb, Richard F.; Going, James J. (1); Pickford, Ian; Birnie, George D.
CS (1) Univ. Dep. Pathol., Glasgow Royal Infirmary, Castle St., Glasgow G4 0SF UK
SO Cancer Research, (1996) Vol. 56, No. 4, pp. 916-920.
ISSN: 0008-5472.
DT Article

LA English

L11 ANSWER 8 OF 10 MEDLINE
AN 95353285 MEDLINE
DN 95353285 PubMed ID: 7627188
TI Somatic mutations in VNTR-locus D1S7 in human colorectal carcinomas are associated with **microsatellite instability**.
AU Hoff-Olsen P; Meling G I; Olaisen B
CS Institute of Forensic Medicine, University of Oslo, Norway.
SO HUMAN MUTATION, (1995) 5 (4) 329-32.
Journal code: BRD; 9215429. ISSN: 1059-7794.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199509
ED Entered STN: 19950921
Last Updated on STN: 19950921
Entered Medline: 19950906

L11 ANSWER 9 OF 10 MEDLINE
AN 95079405 MEDLINE
DN 95079405 PubMed ID: 7987826
TI Identification of a **microsatellite instability** phenotype in meningiomas.
AU Pykett M J; Murphy M; Harnish P R; George D L
CS Department of Genetics, University of Pennsylvania School of Medicine, Philadelphia 19104-6145.
NC 5-T32-GM07170 (NIGMS)
NS30025 (NINDS)
SO CANCER RESEARCH, (1994 Dec 15) 54 (24) 6340-3.
Journal code: CNF; 2984705R. ISSN: 0008-5472.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199501
ED Entered STN: 19950124
Last Updated on STN: 19970203
Entered Medline: 19950110

L11 ANSWER 10 OF 10 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.
AN 94192750 EMBASE
DN 1994192750
TI **Instability of short tandem repeats (microsatellites)** in human cancers.
AU Wooster R.; Cleton-Jansen A.-M.; Collins N.; Mangion J.; Cornelis R.S.; Cooper C.S.; Gusterson B.A.; Ponder B.A.J.; Von Deimling A.; Wiestler O.D.; Cornelisse C.J.; Devilee P.; Stratton M.R.
CS Section of Molecular Carcinogenesis, Institute of Cancer Research, Haddow Laboratories, Sutton, Surrey SM2 5NG, United Kingdom
SO Nature Genetics, (1994) 6/2 (152-156).
ISSN: 1061-4036 CODEN: NGENEC
CY United States
DT Journal; Article
FS 016 Cancer
022 Human Genetics
LA English
SL English

=>

---Logging off of STN---

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